

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	74	(hacker or intrusion or fraud) and pattern adj detection	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/07 14:56
S2	104	(hack\$ intrusion fraud\$) and (pattern near1 detect\$3) and neural	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 15:26
S3	898327	detect\$3 and prevent\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 16:27
S4	1927	(hack\$ intrud\$3 intrusion fraud\$) with detect\$3 and prevent\$3 and scan\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 15:39
S5	26126	(case adj based) or (rule adj based) or (profile adj based) or CBR or RBR CDMS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 15:29
S6	21	((hack\$ intrusion fraud\$) and (pattern near1 detect\$3) and neural) and (detect\$3 and prevent\$3) and ((hack\$ intrud\$3 intrusion fraud\$) with detect\$3 and prevent\$3 and scan\$4) and ((case adj based) or (rule adj based) or (profile adj based) or CBR or RBR CDMS)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 15:29
S7	10	(hacker or intrusion or fraud) and pattern adj detection and neural	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 15:32
S8	175744	(hack\$ intrud\$3 intrusion fraud\$) with detect\$3 and prevent\$3 and scan\$4 and network or transaction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 15:40
S9	47	((case adj based) or (rule adj based) or (profile adj based) or CBR or RBR CDMS) and 706/15.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 16:11

S10	21	((((case adj based) or (rule adj based) or (profile adj based) or CBR or RBR CDMS) and 706/15.ccls.) and ((hack\$ intrud\$3 intrusion fraud\$) with detect\$3 and prevent\$3 and scan\$4 and network or transaction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 16:11
S11	912	network with intrusion with detect\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 16:27
S12	298	706/15.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 16:28
S13	0	(network with intrusion with detect\$3 and neural) and 706/15.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 16:28
S14	0	(network with intrusion with detect\$3) and 706/15.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 16:28
S15	79	network with intrusion with detect\$3 and neural	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/13 16:28
S60	1	(Euclidean Manhattan (Weighted adj Euclidean)) adj distan\$2 and (neural adj network) and (Euclidean and Manhattan and weighted-Euclidean)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/10 12:13
S61	35	(Euclidean Manhattan (Weighted adj Euclidean)) adj distan\$2 and (neural adj network) and Euclidean and Manhattan	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/10 12:34
S70	1	09/810313	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/10 14:36
S71	17	Neural and binar\$3 and distance and fuzzy and minkowski	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 06:47

S72	47983	Neural and binar\$3 and distance and fuzzy and minkowski and rule or polic\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 06:50
S73	15	Neural and binar\$3 and distance and fuzzy and minkowski and (rule or polic\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 09:00
S74	52	Neural and binar\$3 and distance and impurity and (rule or polic\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 09:00
S75	0	Neural and binar\$3 and distance and impurity and minkowski and (rule or polic\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 09:00
S76	1	Neural and binar\$3 and distance and impurity adj function and (rule or polic\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 09:01
S77	1	Neural and binar\$3 and distance and impurity adj function and (rule or polic\$3)-and decision adj tree	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 09:01
S78	239	Neural and binar\$3 and distance and decision adj tree	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 09:01
S79	12	Neural and binar\$3 and distance and decision adj tree and minkowski	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 09:12
S80	11	Neural and binar\$3 and distance and decision adj tree and Gini	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 09:17
S81	7	Neural and binar\$3 and distance and decision adj tree and Gini and fuzzy	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 09:18